

TOPICAL PATCH PREPARATION KIT CONTAINING A DELAYED-TYPE HYPERSENSITIVITY INDUCER

ABSTRACT OF THE DISCLOSURE

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Elevated temperature storage stable fluid compositions of a delayed-type hypersensitivity inducer, e.g., DNCB, and methods for using the same are provided. In many embodiments, the subject compositions are present in a sealed container and housed together with an unloaded topical patch preparation, e.g., in a kit format. In using
10 the subject compositions, the fluid composition is applied to an unloaded topical patch preparation, which preparation is then topically applied. The present invention finds use in a variety of applications where the administration of a delayed-type hypersensitivity inducer is desired, and is particularly suited for use in the treatment of HIV associated disease conditions, e.g., AIDS.

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